I claim:

- 1. A synthetic resin film for color copying or printing, characterized in that the front surface of a synthetic resin film is coated with anti-static agents so that the value of insulation electrical resistance of the front surface may be in the range of 9.99 \times 10 7 ohms to 1.00 \times 10 6 ohms, when measured in copying or printing circumference having the temperature of 20 $^{\circ}$ C and the humidity of 65 $^{\circ}$ 6.
- 2. A synthetic resin film for color copying or printing, characterized in that the front surface of a synthetic resin film is coated with a mixture of fine matting particles of metals such as alloyed metals of tin and antimony, alloyed metals of iridium and tin, silver, alloyed metals of silver, etc. a solvent such as isopropyl alcohol, etc. and a coating solution such as a sutulated copolymerization polyester resin etc., so that the value of insulation electrical resistance of the front surface may be in the range of 9.99 × 10 ⁷ ohms to 1.00 × 10 ⁶ ohms, when measured in copying or printing circumference having the temperature of 20 °C and the humidity of 65 %.
- 3. A synthetic resin film for color copying or printing as claimed in claim2, wherein an interfacial active agent or an anti-static agent made of synthetic resins is added to the mixture.